

**IN THE SPECIFICATION:**

Please replace paragraph number [0066] with the following. A version with markings to show changes made to the specification is attached.

31 [0066] The adapter 350 is designed such that the inner radius 354 is sized and configured to fit around a transmission line of a particular size. The outer radius 356 of the adapter 350 is configured to fit within one of the openings 206, 210 and 224 (FIG. 3) of a strain control device. The adapter 350 may then function as the opening into which it is inserted but with a different internal diameter so as to frictionally or snugly grasp a transmission line of a smaller diameter positioned within a body 202, 302. The adapter 350 may be sized and configured so as to effect an interference or compression fit between the adapter 350 and the opening 206, 210, 224 into which it is inserted. Thus, by using the adapter 350, a strain control device having openings 206, 210, and 224 exhibiting a particular size and configuration may accommodate transmission lines of numerous sizes and/or configurations.